

NAC Technology, Innovation and Engineering Committee Meeting August 27-29, 2018 NASA Ames Research Center

NASA Ames Research Cente Moffett Field, CA

NASA Ames Conference Center (NACC), Bldg. 3, Mezzanine Room Dial-in number: 1-844-467-6272 Pin Code: 102421

August 28 - FACA Public Meeting

3:45 p.m.

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8:00 a.m.	Welcome and Overview of Agenda/Logistics Mr. Mike Green, Executive Secretary
8:05 a.m.	Opening Remarks Dr. William Ballhaus, Chair
8:10 a.m.	Welcome to NASA Ames Research Center (ARC) Dr. Eugene Tu, Director, ARC
8:30 a.m.	Space Technology Mission Directorate (STMD) Update and Discussion Mr. James Reuter, Associate Administrator (Acting), STMD
9:30 a.m.	Autonomous Systems Capability Overview Dr. Terry Fong, Autonomous Systems Capability Leader, ARC
10:15 a.m.	Break
10:30 a.m.	Solar Electric Propulsion (SEP) Update Mr. Todd Tofil, SEP Project Manager, Glenn Research Center
11:15 a.m.	Office of the Chief Technologist Update Dr. Douglas Terrier, Chief Technologist
12:00 p.m.	Lunch
1:00 p.m.	Annual Ethics Training Briefing Mr. Tom Berndt, Chief Counsel, ARC
2:00 p.m.	In-Space Robotic Manufacturing and Assembly (IRMA) Projects Update Mr. Charles Adams, Technology Demonstration Missions (TDM) IRMA Mission Manager, Marshall Space Flight Center (MSFC) Mr. Lawrence Huebner, TDM Project Lead, MSFC
3:00 p.m.	Center for the Utilization of Biological Engineering for Space (CUBES) Update Dr. John Hogan, COR, ARC Dr. Adam Arkin, PI, University of California-Berkley

Discussion and Recommendations

5:00 p.m. Adjournment

The WebEx link is $\frac{\text{https://nasa.webex.com/}}{\text{number is 990 564 469}}$, and the password is "N@CTIE0818" (case sensitive).